THE 1996 ALBANY CONFERENCE

FRONTIERS OF MITOCHONDRIAL RESEARCH

September 20-22, 1996
Rensselaerville, New York

This is an international conference intended to bring together investigators in several different sub-fields of mitochondrial research, in particular:

- mitochondrial channels and carriers
- the mitochondrial permeability transition
- mitochondrial hormone and drug receptors
- mitochondrial protein transport
- mitochondrial compartmentation
- mitochondrial chemiosmosis.

The aim is to stimulate a free exchange of ideas within and between these groups to address issues such as:

the nature and physiological (and clinical) implications of the mitochondrial inner-membrane permeability transition

the possible role of mitochondrial channels, transporters and receptors in regulating energy metabolism

the possible involvement of mitochondrial channels in protein import

the physical nature of chemiosmotic gradients and the possible existence within mitochondria of microcompartments.

The intent of the conference is to encourage a free-flow of information and opinion among workers in related but diverse areas of mitochondrial research who seldom (if ever) meet as a group. The setting and organization are designed to promote informal interactions. The meeting will be held on Sept 20-22 in a conference center set on a picturesque hillside in the Helderbergs in upstate New York. The site includes a modern auditorium building for plenary and poster sessions, and several comfortable houses and cottages for housing the participants. The conference fee ($400) will cover room and meals from the evening of Sept 19 (Thursday) through midday on Sept 22 (Sunday), as well as transportation between the conference site and the Albany airport. Formal plenary sessions will be restricted to mornings and evenings, with the afternoons

Source: https://www.industrydocuments.ucsf.edu/docs/jpbb0000

free for informal discussion and impromptu workshops.

Specific session topics will be developed by the program committee over the summer based on abstracts submitted by the participants. A meeting page will be established on the WWW that will contain updates about evolving topics and participant lists. Participants will be able to provide timely, ongoing input into the topic-shaping process.

If you wish to preregister for this conference, please submit the application form at the bottom of this flyer. Please note that we are limited to about 70 participants at the conference center, so early respondents will be given preference if the meeting is oversubscribed. Note that you need not send the conference fee now in order to register. Send in the form and we will bill you later.

Frontiers of Mitochondrial Research

1996 Albany Conference
Application Form

Name:_____

Address:_____

Phone number:_____Fax number:_____

Email address:_____

[ ] I would like to register for the meeting. I would like to participate in the topic area:

[ ] (optional at this time) The title of my poster is:

[ ] (optional at this time) My poster abstract is included.

Send this form to: Carmen Mannella, Co-chair, Organizing and Program Committees
Email address: carmen@wadsworth.org
Fax: 518-486-4901; Phone: 518-474-2462
Mailing address: Wadsworth Center, Empire State Plaza, Albany, NY, 12201-0509, USA

Deadline for receipt of registration form and abstracts: *August 15, 1996*

Source: https://www.industrydocuments.ucsf.edu/docs/jpbb0000

1996 Albany Conference on *Frontiers of Mitochondrial Research*

Organizing Committee (local)
Carmen Mannella, Co-chair, Wadsworth Center
Casey Kinnally, Co-chair, Wadsworth Center
Joyce Diwan, Rensselaer Polytechnic Institute
Henry Tedeschi, University at Albany SUNY

Program Committee
Carmen Mannella, Co-chair, Wadsworth Center
Michael Forte, Co-chair, Oregon Health Sciences University

Participants (as of 6/25/96)
Keltoum Anflous, Universite Paris-Sud, France
Andrew Beavis, Medical College of Ohio
Roland Benz, Biozentrum, University of Wuerzburg, Germany
Paolo Bernardi, University of Padova, Italy
Adina Breiman, Tel Aviv University, Israel
Frederic Bouillaud, Ceremod CNRS, France
Marisa Campo, Univ. de Extremadura, Spain
Marco Colombini, University of Maryland at College Park
William Craigen, Baylor College of Medicine
Vito De Pinto, Universities of Catania and Bari, Italy
Jerzy Duszynski, Nencki Institute, Warsaw, Poland
Adi Elkeles, Tel-Aviv University, Israel
Terrence Frey, San Diego State University
Odile Gateau-Roesch, Universite Lyon 1, France
Claire Gavin, Astra Arcus USA, Rochester, NY
Frank Gellerich, Martin Luther Univ Halle Wittenberg, Germany
Mercedes Grijalba, Universidade Estadual de Campinas, Brazil
Thomas Gunter, University of Rochester Medical School
David Gurley, Astra Research Corp, Rochester, NY
Jan Hoek, Thomas Jefferson University
Ekhson Holmuhamedov, NASA Ames Research Center
Marjan Huizing, University Hospital, Nijmegen, The Netherlands
Francois Ichas, Universite Bordeaux II, France
Wim Jacob, University of Antwerp, Belgium
Robert Jensen, Johns Hopkins School of Medicine
Laurence Jouaville, Universite Bordeaux II, France
Ron Kaplan, University S. Alabama
Martin Klingenberg, University of Munich, Germany
Jordan Kolarov, Comenius University, Slovakia
Alicia Kowaltowski, Universidade Estadual de Campinas, Brazil
Reinhard Kraemer, Inst Biotechnology, Forschungszentrum Juelich, Germany
John Lemasters, University of North Carolina at Chapel Hill

Source: https://www.industrydocuments.ucsf.edu/docs/jpbb0000

Jean-Francois Leterrier, University Angers, France
Christiane Levrat, Universite Lyon 1, France
Monica Linden, Stockholm University, Sweden
Leslie Loew, University of Connecticut Health Center
Francesco Macri, University of Udine, Italy
Emanuel Margoliash, University of Illinois at Chicago
Jean-Pierre Mazat, Universite Bordeaux II, France
Jan Michejda, Poznan University, Poland
Galina Mironova, Inst Theoretical and Experimental Biophysics, Russia
Anna-Liisa Nieminen, Case Western Reserve University
Peter Paucek, Oregon Graduate Inst Science & Technology, Portland
Guy Perkins, San Diego State University
Donald Reed, Oregon State University
Susanne Reymann, Max Plank Institute, Gottingen, Germany
Beate Rohm, Max Plank Institute, Gottingen, Germany
Hagai Rottenberg, Hahnemann University, Philadelphia
Wim Ruitenbeek, University Hospital Nijmegen, The Netherlands
Valdur Saks, Inst Chemical and Biological Physics, Estonia
Nils-Erik Saris, University of Helsinki, Finland
Uwe Schlattner, ETH-Honggerberg, Switzerland
Detlef Siemen, Christian Albrechts University, Germany
Francis Sluse, Universite de Liege, Belgium
Pat Sokolove, University of Maryland School of Medicine
M. Catia Sorgato, Universita' di Padova, Italy
Genevieve Sparagna, University of Connecticut Health Center
Andrew Thomas, Thomas Jefferson University, Philadelphia
Anibal Vercesi, Universidade Estadual de Campinas, Brazil
Angelo Vianello, University of Uridine, Italy
Yvonne Will, Oregon State University
Hartmut Wohlrab, Boston Biomedical Research Institute
Martin Zizi, KULeuven, Belgium
Mario Zoratti, University of Padova, Italy
Renata Zvyagilskaya, Institute of Biochemistry, Russian Academy of Sciences

Source: https://www.industrydocuments.ucsf.edu/docs/jpbb0000